

WHAT IS CLAIMED IS:

1. A supportive walker at least comprising a front frame, a rear frame, a pair of limitation plates, and at least one safety means, each of the front frame and the rear frame having a wheel connected to a respective
5 lower end thereof, the limitation plates adapted to support relative movement of the front frame and the rear frame between an extended position and a folded position, the safety means adapted to selectively lock the front frame and the rear frame between the extended position and the folded position, wherein:

10 the limitation plates are respectively connected to the front frame and each limitation plate having a passage defined therethrough, a connection bar connected between one end of the rear frame and movably extending through the two passages of the two limitation plates between the extended position and the folded position; each safety means comprising a
15 mounting unit and a control unit, the mounting unit being fixedly mounted on the limitation plate and having two outwardly extended side wings each including a sliding slot, the mounting unit further defining an opening in a middle part of the mounting unit, the control unit being set between the side wings of the mounting unit, the control unit comprising a set of sliding
20 channels on a middle part thereof corresponding to the sliding slot at each side wing, an inner protruding block corresponding to the opening of the mounting unit, and an actuating device having a hole corresponding to the sliding slots of the side wings and the sliding channels of the control unit such that a pivot pin adapted to pivotally connect the hole of the actuating

device to the sliding slots of the side wings and the sliding channels of the control unit for enabling the actuating device to be operated to move the pivot pin along the sliding slots and the sliding channels and to further move the inner protruding block through the opening into the passage to lock the rear frame to the front frame between the extended position and the folded position, or to move the inner protruding block out of the passage to unlock the rear frame from the front frame for enabling the rear frame and the front frame to be moved relative each other between the extended position and the folded position.

2. The supportive walker as claimed in claim 1, wherein the sliding slot of each side wing is a substantially L-shaped sliding slot having a locating slot section and a sliding slot section; the sliding channels of the control unit correspond to the locating slot sections such that when the rear frame locked to the front frame, the pivot pin is set in the locating slot sections; otherwise when the rear frame and the front frame are unlocked for relative movement, the pivot pin is movably disposed in the sliding slot sections.

3. The supportive walker as claimed in claim 2, wherein the locating slot sections are disposed in parallel to the passages of the limitation plates.

4. The supportive walker as claimed in claim 2, wherein the actuating device of the control unit comprises a compressible spring force set adapted to move the pivot pin along the locating slot sections and the sliding channels toward the sliding slot sections of the sliding slots when

compressed, for enabling the pivot pin to be further moved outwards along the sliding slot sections of the sliding slots to unlock the rear frame from the front frame.

5 5. The supportive walker as claimed in claim 1, wherein the control unit comprises an inwardly extended bottom projection; the part of the rear frame which is received in the passages of the limitation plates is disposed in between the inner protruding block and the bottom projection when the front frame and the rear frame moved to the extended position.

10 6. The supportive walker as claimed in claim 5, wherein when moving the control unit along the sliding slots to fold the front frame and the rear frame, the projection is forced to move the rear frame upwards; otherwise when moving the control unit along the sliding slots to extend out the front frame and the rear frame, the rear frame forces the bottom projection downwards, causing the control unit to move along the sliding
15 slot sections of the sliding slots of the outwardly extended side wings to the locating slot sections of the sliding slots of the outwardly extended side wings according to the leverage principle.